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(WORKING PAPER)

2 APR 90

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DCSINT-PO

SUBJECT: SUN STREAK Interim Report - 9009 (U)

1. (S/STD) Attached copy of customer reply dated 29 Mar 90 indicates that on 26 March 1990, Viewer 032 identified an area of off-loading activity that was of interest to the customer. The following additional perceptions are submitted in an attempt to determine the location of a second off-loading point. Available operational data indicates Kodiak Island as an area of interest.

2. (S/STD) Viewer 018 identified the French as the language used in communications with the target vessel [REDACTED]

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[REDACTED] Two sets of call signs surfaced phonetically as "Edmundson/Edmontson" and as "Florin/Florintine" respectively. Remote Viewer 018 perceived the second off-loading point as being located at geographical coordinates 56 N / 162 in a location known as Sand Point. Sand Point is located about 300 miles southwest of Kodiak Island.

3. (S/STD) Viewer 025 described the second off-loading point as being located at geographical coordinates 71 N / 167 W. This area was identified as being located about 60 miles northwest of Icy Cape, Alaska. The off-loading is projected to occur within "a month and a half" (from 26 March 1990). Efforts to obtain call signs, resulted in the surfacing of the following phonetic

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expressions: "GS-SITS, TISTS, STTS, G 3EE, AND 2 SFT."

4. (S/STD) Remote Viewer 079 perceived the second off-loading point as projected to occur at geographical coordinates 59 N / 153 W, in an area known as Cook Inlet. Cook Inlet is located in the vicinity of Ninililik, Alaska. "Harperter" and "Cavlner/Kalner" surfaced phonetically during efforts to obtain target-related call signs. Efforts were made to determine frequencies related to the off-loading and resulted in the expression, "35.1 megahertz."

5. (S/STD) According to Remote Viewer 095, the second off-loading site is projected to take place at geographical location 55 N / 161 W, an area located in the Aleutians and situated in the immediate vicinity of Sand Point and Squaw Harbor, Alaska. Attempts to surface related call signs resulted in the numerical expression of "43761."

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